



Doors and Windows

- A. Remove door and frame. Fill in area with treated plywood with vapor barrier and steel studs flush with exterior surface.
- B. Remove and replace with new hollow metal door and galvanized frame.
- C. Remove window and frame. Fill in area with treated plywood with vapor barrier and steel studs flush with exterior surface.
- D. Remove and Replace window and AC unit (reference building 13 window and AC unit design)
- E. Reinstall AC unit.
- F. Fill in Half-Wall with treated plywood with vapor barrier and steel studs flush with exterior surface. Install new hollow metal door and galvanized frame in passage way.

Notes:

1. Lead paint abatement shall be done around the interior and exterior door and window frames.

	
Project Name and Address SPD HVAC Upgrades 657A5-08-109	
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Date 12/08/2008	
Scale No Scale	